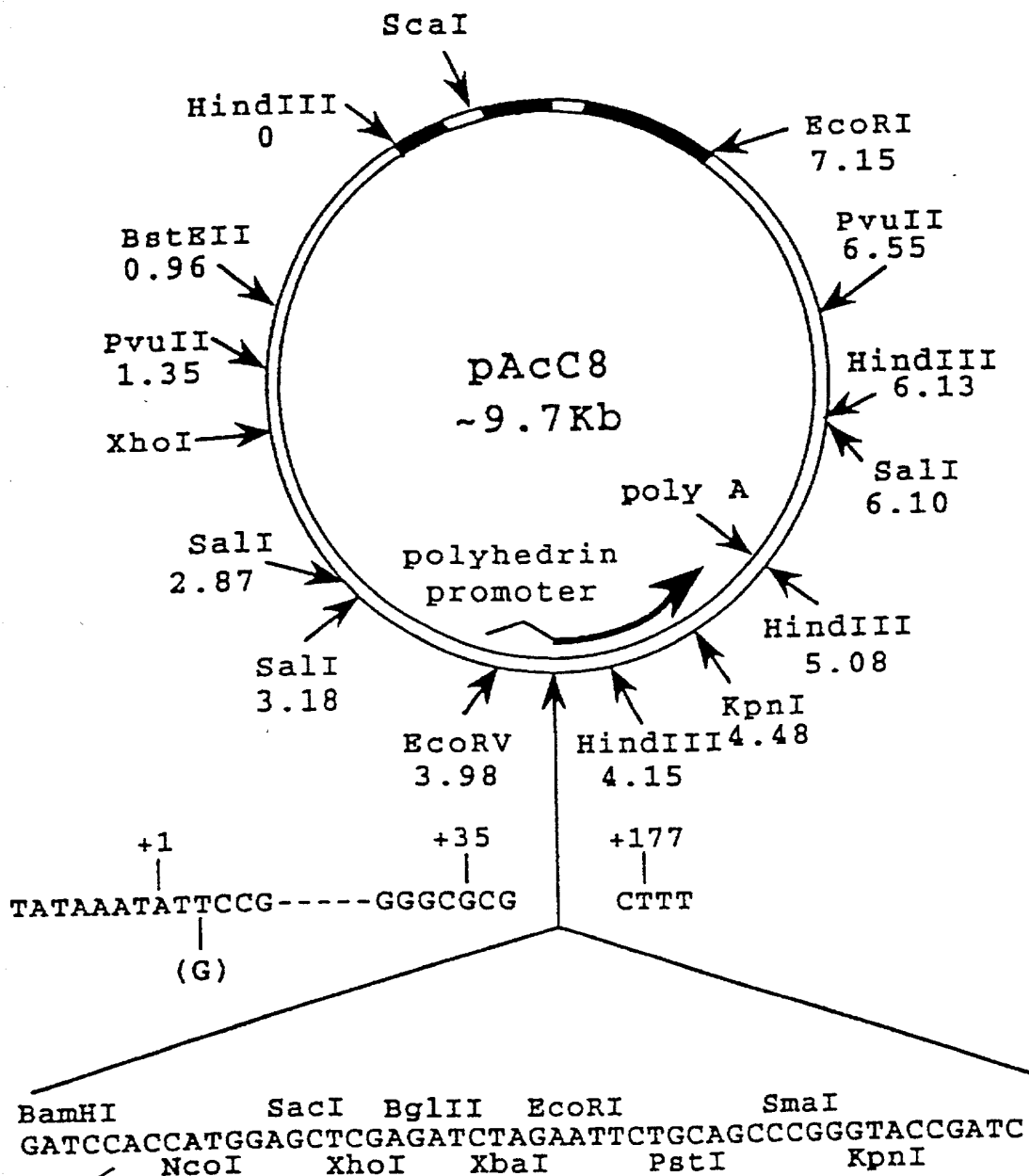


FIG. 1A



SEQ ID NO: 1

FIG. 1A

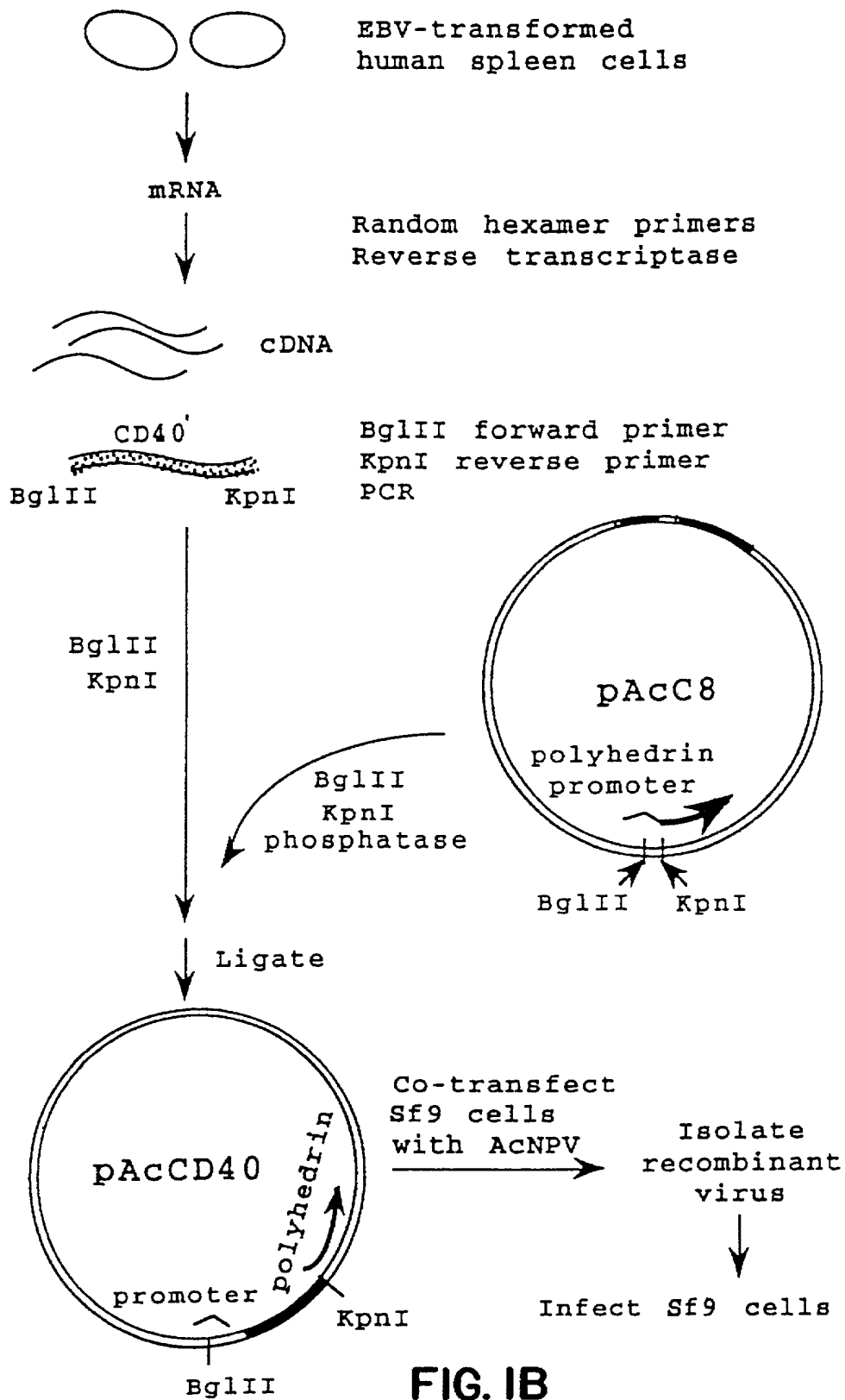


FIG. 1B

Full length B7:

Forward MR67 5'-GCG CTGCAG CATCTGAAGCCATGGGCC-3' (307-324) (SEQ ID NO: 2)

Backward MR68 5'-CGC GGTACC TTGCTTCTGCGGACACTG-3' (1182-1199) (SEQ ID NO: 3)

Soluble B7:

Forward MR67 5'-GCG CTGCAG CATCTGAAGCCATGGGCC-3' (307-324) (SEQ ID NO: 2)

Backward MR145 5'-GCCG GGTACC TTACTCCATGGGCATGATTCCTCTCTCCTCGTTATCAGGAAATGCTGTTG-3' (1022-1042) (SEQ ID NO: 4)

Full length CD40:

Forward MR108 5'-GCGT AGATCT GGTCTCACCTCGCCATGGTTGG-3' (34-55) (SEQ ID NO: 5)

Backward MR112 5'-GCGT GGTACC CCACACTCCTGGGTGGTGCAGCC-3' (882-905) (SEQ ID NO: 6)

Soluble CD40:

Forward MR108 5'-GCGT AGATCT GGTCTCACCTCGCCATGGTTGG-3' (34-55) (SEQ ID NO: 5)

Backward MR150 5'-GCGT GGTACC TTACTCCATGGGCATGATTCCTCTCTCCTCATCAGTCTTGTTGTGCTGC-3' (575-596) (SEQ ID NO: 7)

FIG. 2

Condition	White Bar (A-450)	Hatched Bar (A-450)
Sf9-CD40	~0.13	~0.02
Sf9-B7	~0.02	~0.01

FIG. 3

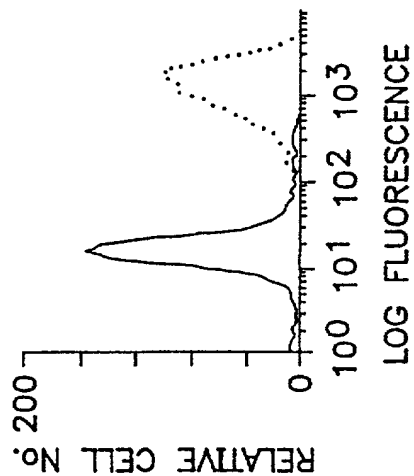


FIG. 4A

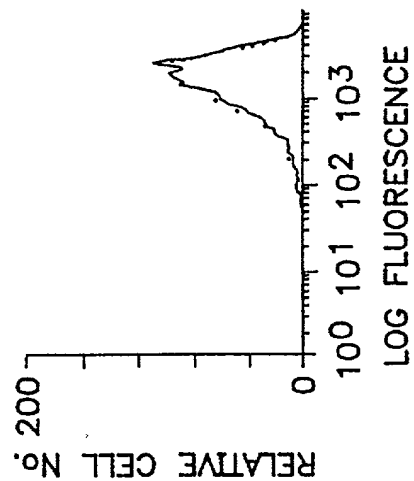


FIG. 4B

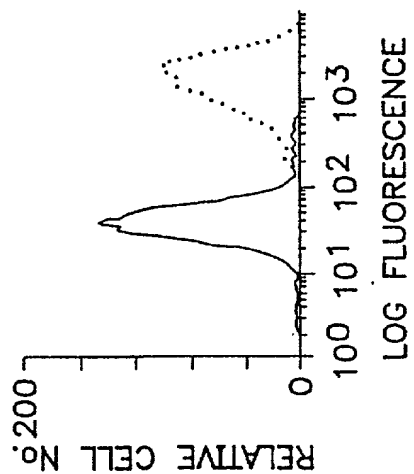
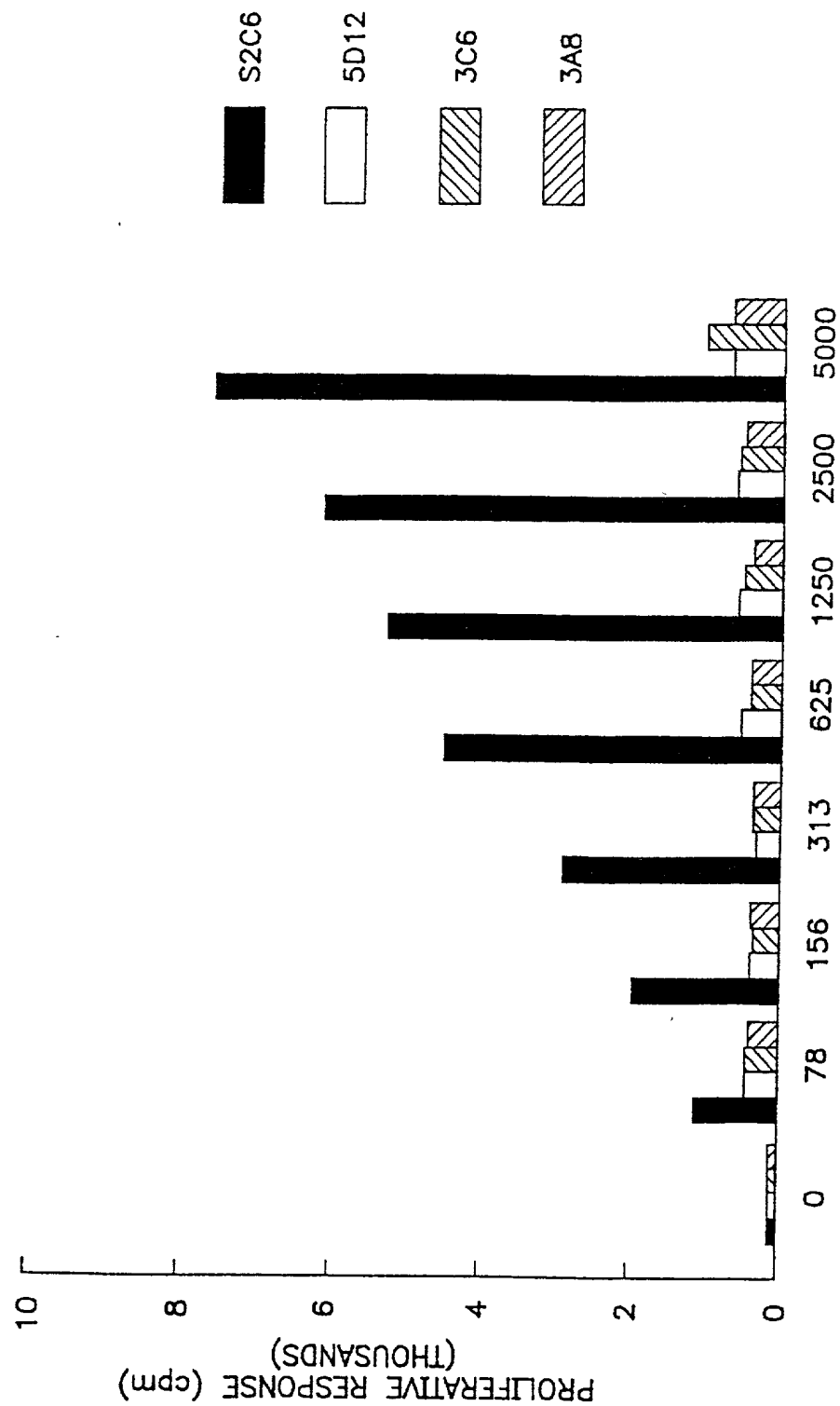
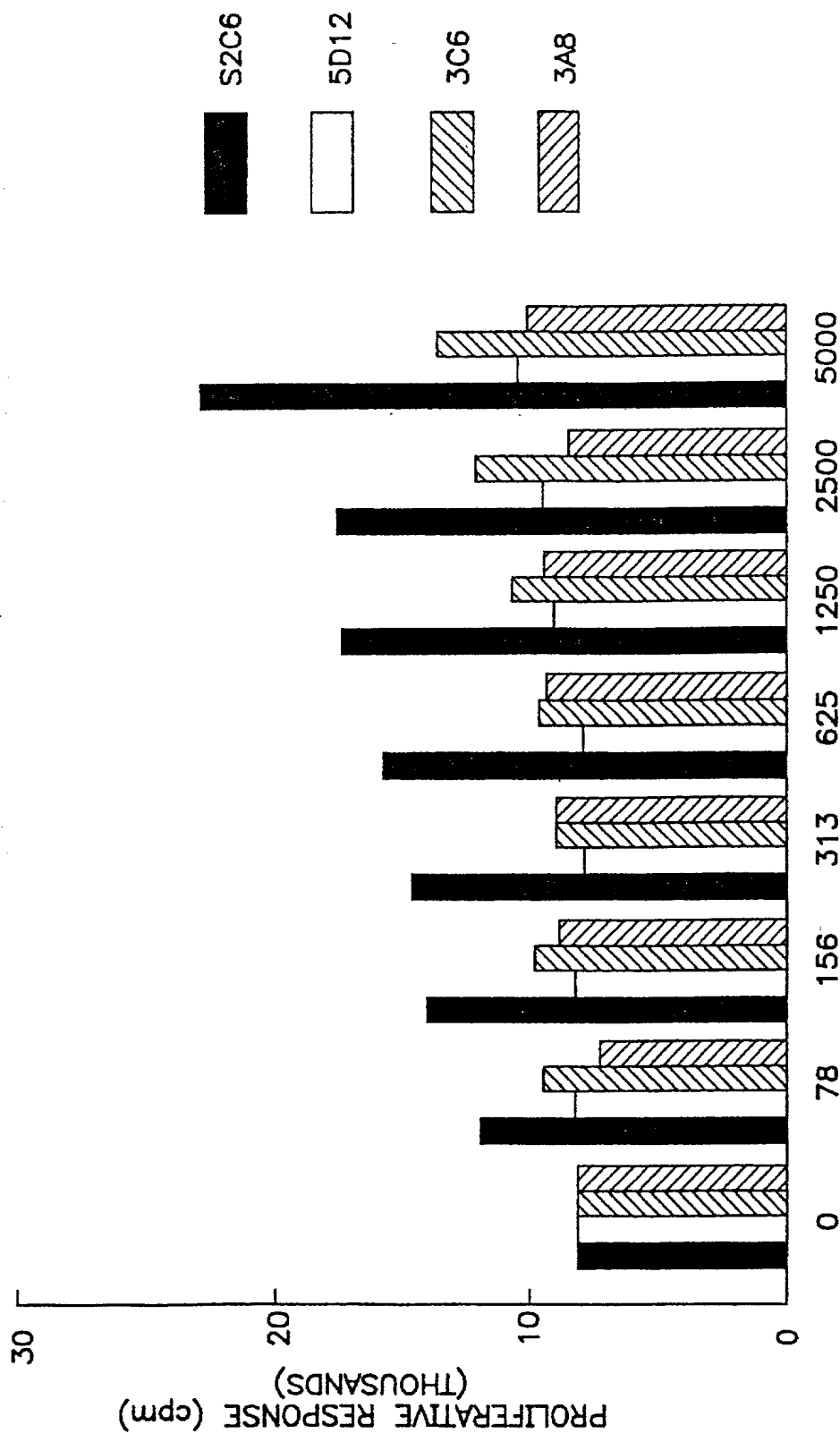


FIG. 4C



mAb CONCENTRATION (ng/ml)

FIG. 5A



mAb CONCENTRATION (ng/ml)

FIG. 5B

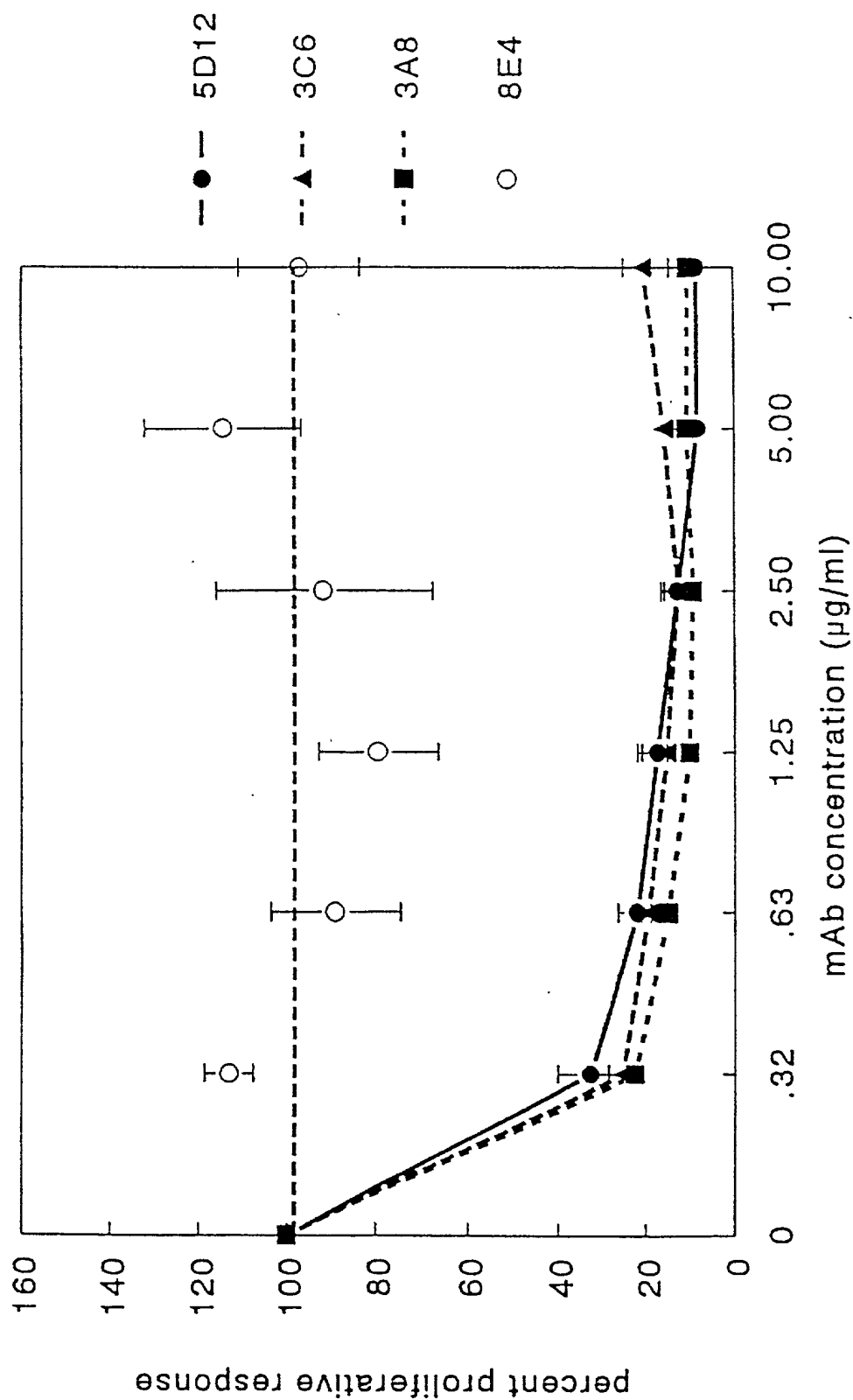


FIG. 6

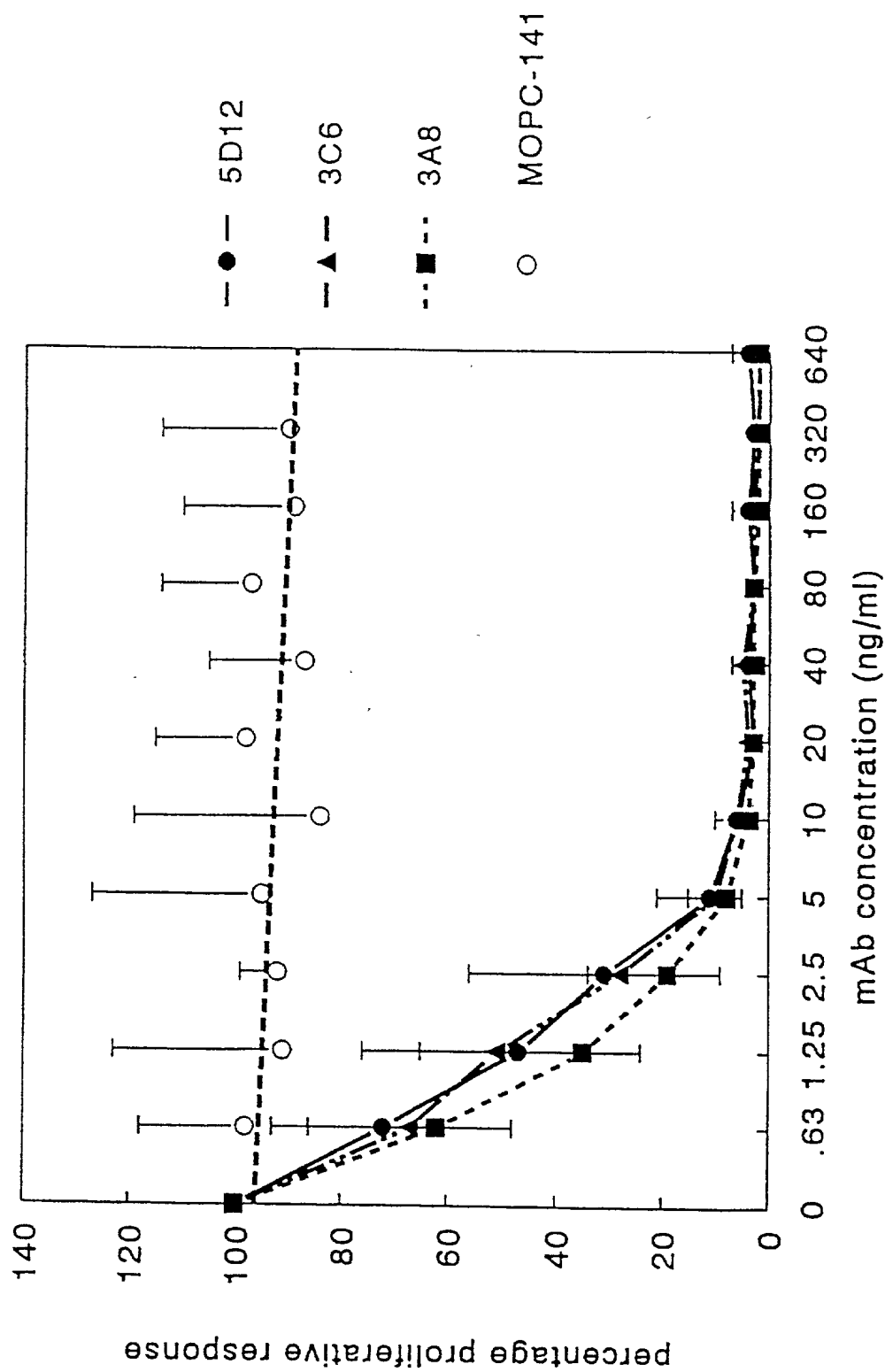


FIG. 7

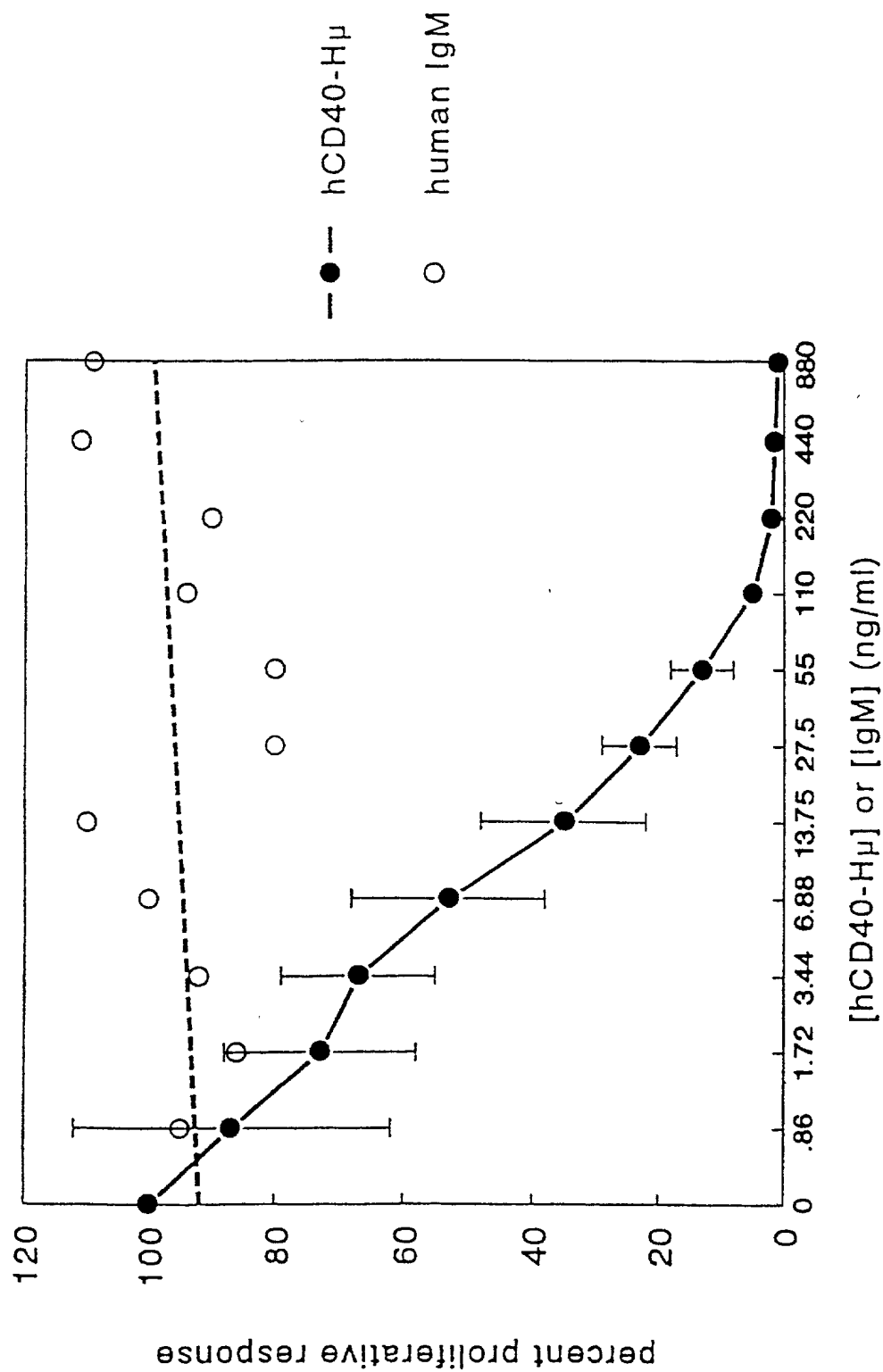
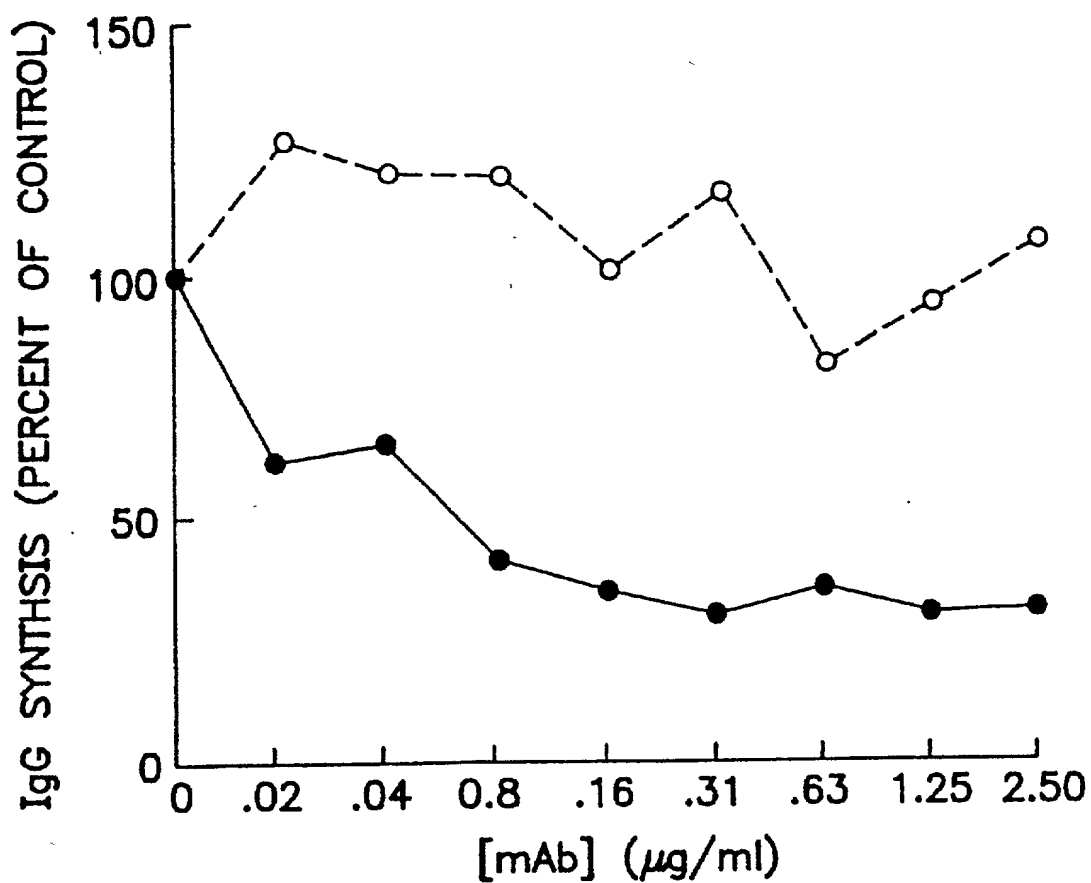


FIG. 8



—●— 5D12

—○— MOPC-141

FIG. 9A

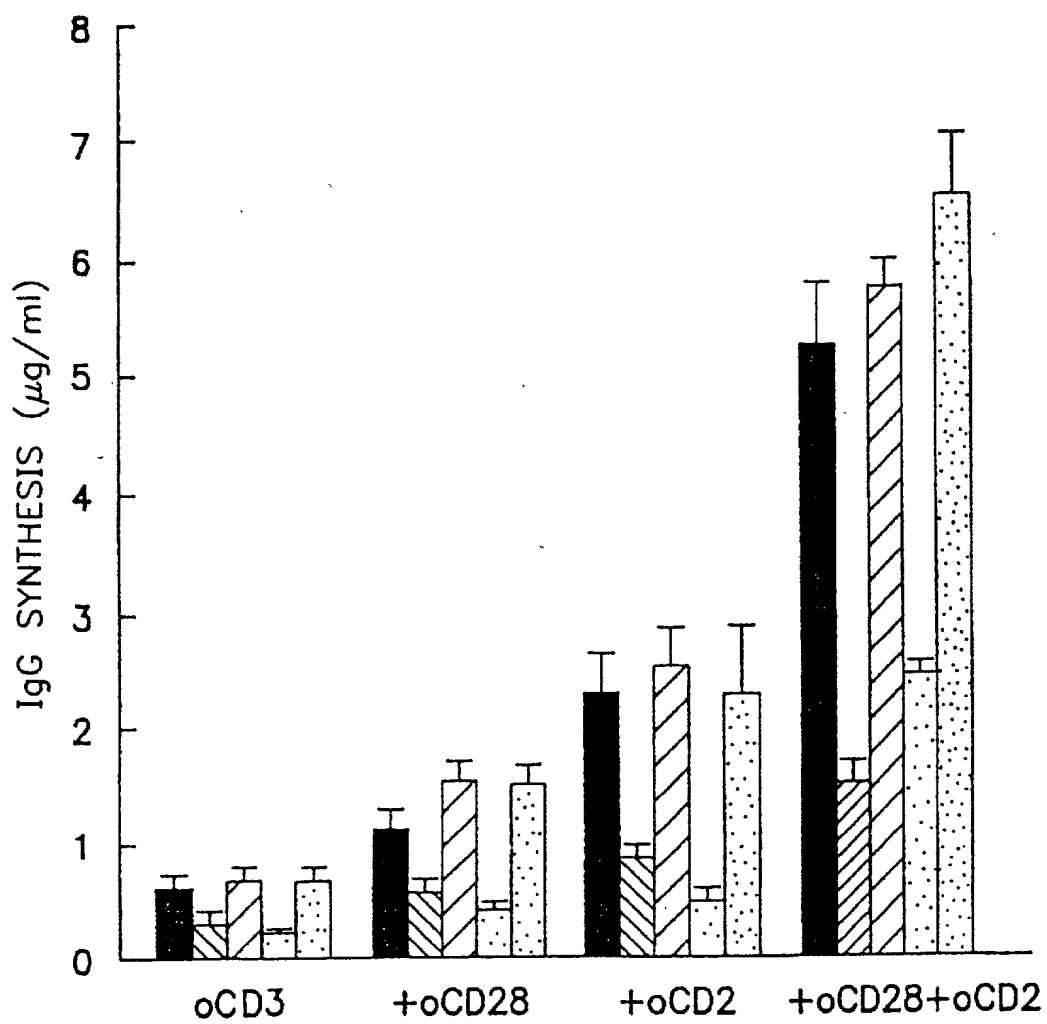


FIG. 9B

